

CLAIMS

1. The use of immunoglobulins for the treatment of infections caused by protozoans in animals and human beings, obtained through the exhaustive vaccination of light SPF-type egg-laying birds with an oocysts suspension of dead or live parasites administered orally or parenterally.
2. The immunoglobulins of claim 1 obtained through the aqueous phase extraction from egg yolk.
3. The immunoglobulins of claim 1 obtained through the use of 0.001% sodium azide and 5% hydroxypropylmethylcellulose phtalate.
4. The immunoglobulins of claim 1 that can also be dehydrated by a Spray Dried method to be administered to food at a rate of 0.5 kg per ton of food.
5. The immunoglobulins of claim 1 lower the rate of mortality caused by a challenge with one or several *Eimeria* species.

6. The immunoglobulins of claim 1 lower the lesions caused by the Eimeria species where aqueous administration is made at a daily rate of 2 ml per bird.

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